

## **Network Adequacy and the Future of CHIP**

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# **Network Adequacy Work to Date**

- MACPAC began its exploration of network adequacy for children in its June 2014 Report to Congress
- More recent work: analysis of children's health care needs, examination of federal network adequacy regulations, and convening a roundtable with experts in pediatric care and network adequacy
- Key policy issues: market conditions, specialty care, measures of access, and balancing cost with access



## **Network Adequacy and Children's Needs**

- Network design must balance supply and demand
- The unique characteristics of children's health care needs have implications for network adequacy:
  - Developmental change: rapid growth and development
  - Differential epidemiology: rare conditions spread throughout the population
  - Demography and dependency: children more likely to live in poverty and come from ethnic or racial minority groups, and they depend on adults to access care



#### **Supply and Distribution of Providers**

- There is substantial geographic variation in the supply of primary care providers for children
- Office visits to pediatric specialists are growing
- Inpatient care for children with chronic conditions is increasingly concentrated in children's hospitals



# Network Adequacy Oversight and Monitoring

As discussed in MACPAC's June 2014 report to Congress, network adequacy regulations are largely similar between Medicaid, CHIP, and exchange plans

- CMS Draft 2016 Letter to Issuers in the Federally Facilitated Marketplaces
- HHS Notice of Benefit and Payment Parameters for 2016 (proposed rule)
- Office of the Inspector General report on access to care in Medicaid managed care



# **Key Policy Issues**

- Contracting challenges
- Specialty care
- Dental care
- Balancing access, quality, and cost
- Network transparency
- Measuring and monitoring network adequacy

